L Number	Hits	Search Text	DB	Time stamp
1	15961	((nickel with tungsten) with chromium)	USPAT;	2004/09/03 15:51
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/00/02 12:25
2	286	(((nickel with tungsten) with chromium)) and (hardness with	USPAT; US-PGPUB;	2004/09/03 13:35
İ		Rockwell)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	96	(percent with nickel) and ((((nickel with tungsten) with	USPĀT;	2004/09/03 15:51
		chromium)) and (hardness with Rockwell))	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	00044004004550
4	90	(percent with tungsten) and ((((nickel with tungsten) with	USPAT;	2004/09/03 15:52
		chromium)) and (hardness with Rockwell))	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	97	(percent with chromium) and ((((nickel with tungsten) with	USPAT;	2004/09/03 15:52
	,	chromium)) and (hardness with Rockwell))	US-PGPUB;	, ,
		,, ,, ,,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/00/00 45 50
6	75	((percent with nickel) and ((((nickel with tungsten) with	USPAT;	2004/09/03 15:52
		chromium)) and (hardness with Rockwell))) and (((percent	US-PGPUB;	
		with tungsten) and ((((nickel with tungsten) with chromium)) and (hardness with Rockwell))) and ((percent	EPO; JPO; DERWENT;	
		with chromium) and ((((nickel with tungsten) with	IBM_TDB	
		chromium)) and (hardness with Rockwell))))	15.1155	
7	34	density and (((percent with nickel) and ((((nickel with	USPAT;	2004/09/03 15:40
		tungsten) with chromium)) and (hardness with Rockwell)))	US-PGPUB;	
		and (((percent with tungsten) and ((((nickel with tungsten)	EPO; JPO;	
		with chromium)) and (hardness with Rockwell))) and	DERWENT;	
		((percent with chromium) and ((((nickel with tungsten) with	IBM_TDB	
	11	chromium)) and (hardness with Rockwell))))) (("5896642") or ("5611742") or ("5261663") or ("5601501")	USPAT;	2004/09/03 15:41
8	11	or ("5792005") or ("5643103") or ("4398965") or	US-PGPUB	2004/03/03 13.41
		("5346217") or ("5378295") or ("5499814") or	051000	
		("5569337")).PN.		
9	1678	(percent with nickel) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:52
		chromium))	US-PGPUB;	
'		·	EPO; JPO;	
			DERWENT;	İ
10	1685	(percent with nickel) and (((nickel with tungsten) with	IBM_TDB USPAT;	2004/09/03 15:52
10	1000	chromium))	US-PGPUB;	2007/03/03 13.32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	1182	(percent with tungsten) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:52
		chromium))	US-PGPUB;	
			EPO; JPO;	
	÷		DERWENT; IBM_TDB	
12	1289	(percent with chromium) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:52
14	1209	chromium))	US-PGPUB;	200 1, 00,00 10.02
		, s., s., s., s., s., s., s., s., s., s.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

13	966	((percent with nickel) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:53
		chromium))) and (((percent with tungsten) and (((nickel	US-PGPUB;	
		with tungsten) with chromium))) and ((percent with	EPO; JPO;	
		chromium) and (((nickel with tungsten) with chromium))))	DERWENT;	
			IBM_TDB	
14	932	(((percent with nickel) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:53
		chromium))) and (((percent with tungsten) and (((nickel	US-PGPUB;	•
		with tungsten) with chromium))) and ((percent with	EPO; JPO;	'
		chromium) and (((nickel with tungsten) with chromium)))))	DERWENT;	
		not (density and (((percent with nickel) and ((((nickel with	IBM_TDB	
		tungsten) with chromium)) and (hardness with Rockwell)))		
		and (((percent with tungsten) and ((((nickel with tungsten)		
		with chromium)) and (hardness with Rockwell))) and		
		((percent with chromium) and ((((nickel with tungsten) with		
		chromium)) and (hardness with Rockwell))))))		
15	3	((((percent with nickel) and (((nickel with tungsten) with	USPAT;	2004/09/03 15:53
		chromium))) and (((percent with tungsten) and (((nickel	US-PGPUB;	
		with tungsten) with chromium))) and ((percent with	EPO; JPO;	
		chromium) and (((nickel with tungsten) with chromium)))))	DERWENT;	
		not (density and (((percent with nickel) and ((((nickel with	IBM_TDB	
		tungsten) with chromium)) and (hardness with Rockwell)))		
		and (((percent with tungsten) and ((((nickel with tungsten)		
		with chromium)) and (hardness with Rockwell))) and		
		((percent with chromium) and ((((nickel with tungsten) with		
		chromium)) and (hardness with Rockwell))))))) and golf		